DAILY ONLINE ACTIVITIES SUMMARY

D ate:	19/06/2020		Name:	Shetty Sonali Sanjeeva				
Sem & Sec	8 th B		USN:	4AL16CS123				
Online Test Summary								
Subject	Sms							
Max. Marks	30		Score 22					
Certification Course Summary								
Course	Introduc	tion to hadoop						
Certificate Provider		Cognitive classes.ai	Duration		5 hour			
Coding Challenges								
Problem Statement: Java program to find nor and npr								
Status: Solved								
U ploaded the report in Github			yes					
If yes Repository name			SHETTYSONALI					
U ploaded th	e report i	n slack	yes					

Online Test Details:

TECHGIG

Hi Shetty Sonali,

You have scored 22 marks in Module 2.

See Assessment

About The Assessment

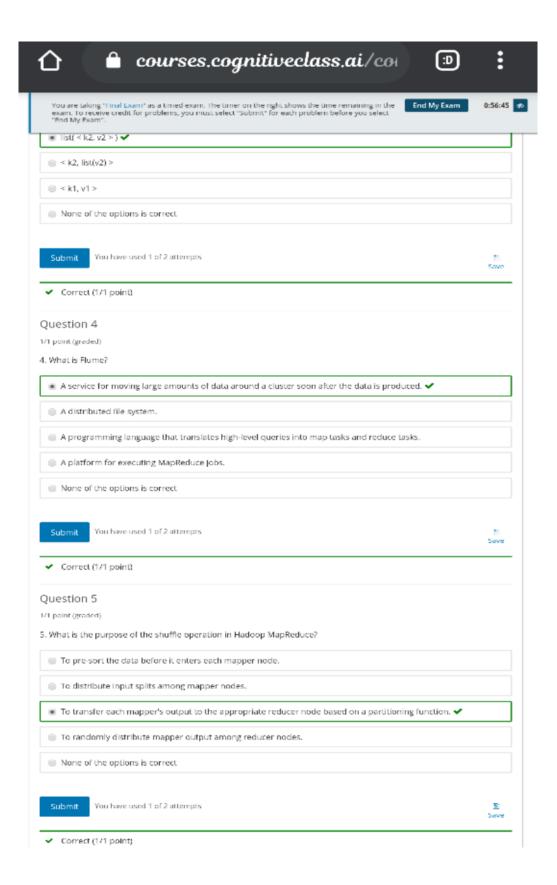


CSE_BDA_9

Round 1 ends on: 19 Jun, 2020 (1 Minute)

Warm Regards, TechGig Team

Certification Course Details:



Module 3: Hadoop Administration

Learning Objectives

No problem scores in this section

Hadoop Administration (5:52)

No problem scores in this section

Lab 3 - Hadoop Administration

No problem scores in this section

Graded Review Questions (2/3) 67%

Review Questions

Problem Scores: 1/1 0/1 1/1

Module 4: Hadoop Components

Learning Objectives

No problem scores in this section

MapReduce (4:31)

No problem scores in this section

Pig and Hive (3:56)

No problem scores in this section

Flume, Sqoop, and Oozie (3:51)

No problem scores in this section

Graded Review Questions (1/3) 33%

Review Questions

Problem Scores: 0/1 0/1 1/1

Final Exam

Instructions

No problem scores in this section

Final Exam (13/18) 72%

Final Exam

 Problem Scores:
 1/1
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Retake Exam

No problem scores in this section

Completion Certificate and Badge

Certificate

No problem scores in this section

Badge

No problem scores in this section

Coding Challenges Details:

```
import java.util.Scanner;
class NcrAndNpr
double fact(double n)
 int i=1;
         double fact=1;
  while(i<=n)
   fact=fact*i;
 i++:
 }
    return fact;
double permutation(int n,int r)
double per=fact(n)/fact(n-r);
return per;
double combination(int n,int r)
double com=fact(n)/(fact(n-r)*fact(r));
return com;
public static void main(String arg[])
NcrAndNpr p=new NcrAndNpr();
Scanner sc=new Scanner(System.in);
System.out.println("enter value of n");
        int n=sc.nextInt();
System.out.println("enter value of r");
        int r=sc.nextInt();
if(n>=r)
System.out.println("The value of "+n+"p"+r+" is: "+p.permutation(n,r));
System.out.println("The value of "+n+"c"+r+" is: "+p.combination(n,r));
}
System.out.println("n value should be greater than or equals to r value");
}
```